

Term	Concept	URI	Preferred Term
<b>adnotaular setae</b>	The row of setae that is adjacent to notaulus.	<a href="http://purl.obolibrary.org/obo/HAO_0001157">http://purl.obolibrary.org/obo/HAO_0001157</a>	adnotaular setae
<b>antenna</b>	The appendage that is composed of ringlike sclerites and the anatomical structures encircled by these sclerites and that is articulated with the cranium.	<a href="http://purl.obolibrary.org/obo/HAO_0000101">http://purl.obolibrary.org/obo/HAO_0000101</a>	antenna
<b>anterior tentorial pit</b>	The tentorial pit that corresponds to the anterior end of the tentorium and partially delimits the clypeus.	<a href="http://purl.obolibrary.org/obo/HAO_0000126">http://purl.obolibrary.org/obo/HAO_0000126</a>	anterior tentorial pit
<b>antero-admedian line</b>	The signum that is submedian and located on the anterior margin of the mesoscutum and corresponds to the site of origin of the longitudinal flight muscle.	<a href="http://purl.obolibrary.org/obo/HAO_0000128">http://purl.obolibrary.org/obo/HAO_0000128</a>	antero-admedian line
<b>area</b>	The anatomical structure of the cuticle that is delimited by material or immaterial anatomical entities.	<a href="http://purl.obolibrary.org/obo/HAO_0000146">http://purl.obolibrary.org/obo/HAO_0000146</a>	area
<b>areolet</b>	The wing cell of the fore wing that is minute, round and is delimited by the radio-medial cross veins.	<a href="http://purl.obolibrary.org/obo/HAO_0000147">http://purl.obolibrary.org/obo/HAO_0000147</a>	areolet
<b>bar</b>	The process that is linear and wider proximally than distally.	<a href="http://purl.obolibrary.org/obo/HAO_0000164">http://purl.obolibrary.org/obo/HAO_0000164</a>	bar
<b>basal lobe</b>	The flange that is located on the ventral edge of the mandible, arises from the mandibular condyle and is pointed distally.	<a href="http://purl.obolibrary.org/obo/HAO_0001995">http://purl.obolibrary.org/obo/HAO_0001995</a>	mandibular lancea
<b>body</b>	The anatomical cluster that is composed of the whole organism but which excludes the antennae, legs and wings.	<a href="http://purl.obolibrary.org/obo/HAO_0000182">http://purl.obolibrary.org/obo/HAO_0000182</a>	body
<b>body length</b>	The anatomical line between the anteriormost point of the cranium and the posteriormost point of the metasoma.	<a href="http://purl.obolibrary.org/obo/HAO_0002413">http://purl.obolibrary.org/obo/HAO_0002413</a>	body length
<b>carina</b>	The process that is elongate and external.	<a href="http://purl.obolibrary.org/obo/HAO_0000188">http://purl.obolibrary.org/obo/HAO_0000188</a>	carina
<b>cell</b>	The wing membrane that is delimited by wing veins.	<a href="http://purl.obolibrary.org/obo/HAO_0000013">http://purl.obolibrary.org/obo/HAO_0000013</a>	cell
<b>clypeo-pleurostomal line</b>	The line that extends from the anterior tentorial pit to the cranial margin and separates the clypeus laterally from the pleurostoma.	<a href="http://purl.obolibrary.org/obo/HAO_0000211">http://purl.obolibrary.org/obo/HAO_0000211</a>	clypeo-pleurostomal line
<b>clypeus</b>	The area that corresponds to the site of origin of the clypeo-epipharyngeal muscle.	<a href="http://purl.obolibrary.org/obo/HAO_0000212">http://purl.obolibrary.org/obo/HAO_0000212</a>	clypeus
<b>epistomal sulcus</b>	The sulcus that extends along the epistomal line.	<a href="http://purl.obolibrary.org/obo/HAO_0000306">http://purl.obolibrary.org/obo/HAO_0000306</a>	epistomal sulcus
<b>eye</b>	The compound organ that is composed of ommatidia.	<a href="http://purl.obolibrary.org/obo/HAO_0000217">http://purl.obolibrary.org/obo/HAO_0000217</a>	eye
<b>eye height</b>	The anatomical line that is the longest vertical diameter of the compound eye in frontal view.	<a href="http://purl.obolibrary.org/obo/HAO_0002254">http://purl.obolibrary.org/obo/HAO_0002254</a>	eye height
<b>eye-torus distance</b>	The anatomical line that is the shortest distance between the compound eye and the torulus.	<a href="http://purl.obolibrary.org/obo/HAO_0002450">http://purl.obolibrary.org/obo/HAO_0002450</a>	
<b>first flagellomere</b>	The flagellomere that is proximally attached to the pedicel.	<a href="http://purl.obolibrary.org/obo/HAO_0001148">http://purl.obolibrary.org/obo/HAO_0001148</a>	first flagellomere
<b>flagellomere</b>	The annulus that is located distally of the pedicel.	<a href="http://purl.obolibrary.org/obo/HAO_0000342">http://purl.obolibrary.org/obo/HAO_0000342</a>	flagellomere
<b>foramen</b>	The anatomical space that is surrounded by sclerites and allows for the passage of haemolymph, nerves and tracheae.	<a href="http://purl.obolibrary.org/obo/HAO_0000345">http://purl.obolibrary.org/obo/HAO_0000345</a>	foramen
<b>frons</b>	The area that is between the epistomal line and the anterior ocellus and limited laterally by the inner margin of compound eye.	<a href="http://purl.obolibrary.org/obo/HAO_0001044">http://purl.obolibrary.org/obo/HAO_0001044</a>	upper face
<b>gena</b>	The area that is delimited by the intersection of the interorbital plane, the margin of the compound eye, the margin of the oral foramen, the occipital carina and the malar sulcus.	<a href="http://purl.obolibrary.org/obo/HAO_0000371">http://purl.obolibrary.org/obo/HAO_0000371</a>	gena
<b>head</b>	The tagma that is located anterior to the thorax.	<a href="http://purl.obolibrary.org/obo/HAO_0000397">http://purl.obolibrary.org/obo/HAO_0000397</a>	head
<b>head height</b>	The median anatomical line of the head in anterior view.	<a href="http://purl.obolibrary.org/obo/HAO_0002407">http://purl.obolibrary.org/obo/HAO_0002407</a>	head height

<b>head length</b>	The median anatomical line of the head in dorsal view.	<a href="http://purl.obolibrary.org/obo/HAO_0002408">http://purl.obolibrary.org/obo/HAO_0002408</a>	head length
<b>head width</b>	The anatomical line that is the longest horizontal diameter of the cranium in frontal view.	<a href="http://purl.obolibrary.org/obo/HAO_0002268">http://purl.obolibrary.org/obo/HAO_0002268</a>	head width
<b>hypopygium</b>	The abdominal sternum that is the posteriormost visible sclerite located ventrally in the abdomen.	<a href="http://purl.obolibrary.org/obo/HAO_0000410">http://purl.obolibrary.org/obo/HAO_0000410</a>	hypopygium
<b>impression</b>	The groove that does not correspond to a ridge.	<a href="http://purl.obolibrary.org/obo/HAO_0000417">http://purl.obolibrary.org/obo/HAO_0000417</a>	impression
<b>lateral ocellus</b>	The ocellus that is paired.	<a href="http://purl.obolibrary.org/obo/HAO_0000481">http://purl.obolibrary.org/obo/HAO_0000481</a>	lateral ocellus
<b>lateral propodeal area</b>	The area that is located laterally on the propodeum, is delimited posteromedially by the lateral propodeal carina and is delimited laterally by the plica.	<a href="http://purl.obolibrary.org/obo/HAO_0000485">http://purl.obolibrary.org/obo/HAO_0000485</a>	lateral propodeal area
<b>lateral propodeal carina</b>	The carina that arises submedially from the anterior margin of the metapectal-propodeal complex, is longitudinal and extends towards the propodeal foramen.	<a href="http://purl.obolibrary.org/obo/HAO_0000486">http://purl.obolibrary.org/obo/HAO_0000486</a>	lateral propodeal carina
<b>line</b>	The anatomical structure that is linear.	<a href="http://purl.obolibrary.org/obo/HAO_0001586">http://purl.obolibrary.org/obo/HAO_0001586</a>	line
<b>lobe</b>	The evagination that is mostly membranous.	<a href="http://purl.obolibrary.org/obo/HAO_0001587">http://purl.obolibrary.org/obo/HAO_0001587</a>	lobe
<b>lower face</b>	The area that is limited dorsally by the ventral margin of the antennal foramen laterally by the malar sulcus and ventrally by the oral foramen.	<a href="http://purl.obolibrary.org/obo/HAO_0000502">http://purl.obolibrary.org/obo/HAO_0000502</a>	lower face
<b>malar distance</b>	The anatomical line that is the shortest between the lower orbit and the ventrolateral margin of the cranium.	<a href="http://purl.obolibrary.org/obo/HAO_0000503">http://purl.obolibrary.org/obo/HAO_0000503</a>	malar distance
<b>malar striae</b>	The anatomical cluster posterior to the malar sulcus that is composed of carinae radiating from the pleurostomal condyle.	<a href="http://purl.obolibrary.org/obo/HAO_0002373">http://purl.obolibrary.org/obo/HAO_0002373</a>	malar striae
<b>malar sulcus</b>	The sulcus that extends between the ventral margin of the compound eye and the base of the mandible.	<a href="http://purl.obolibrary.org/obo/HAO_0000504">http://purl.obolibrary.org/obo/HAO_0000504</a>	malar sulcus
<b>margin</b>	The line that delimits the periphery of an area.	<a href="http://purl.obolibrary.org/obo/HAO_0000510">http://purl.obolibrary.org/obo/HAO_0000510</a>	margin
<b>maximum diameter</b>	The diameter that is the longest.	<a href="http://purl.obolibrary.org/obo/HAO_0002452">http://purl.obolibrary.org/obo/HAO_0002452</a>	
<b>maximum width</b>	The width that is the longest.	<a href="http://purl.obolibrary.org/obo/HAO_0002377">http://purl.obolibrary.org/obo/HAO_0002377</a>	maximum width
<b>median mesoscutal line</b>	The line that is located in the anteroposterior median line of the mesoscutum.	<a href="http://purl.obolibrary.org/obo/HAO_0000522">http://purl.obolibrary.org/obo/HAO_0000522</a>	median mesoscutal line
<b>median ocellus</b>	The ocellus that is located medially on the cranium.	<a href="http://purl.obolibrary.org/obo/HAO_0000526">http://purl.obolibrary.org/obo/HAO_0000526</a>	median ocellus
<b>mesopleural triangle</b>	The area that is limited dorsally by the subalar ridge, posteroventrally by the speculum and ends posteriorly in the subalar pit.	<a href="http://purl.obolibrary.org/obo/HAO_0000562">http://purl.obolibrary.org/obo/HAO_0000562</a>	mesopleural triangle
<b>mesopleuron</b>	The area that is located laterally of the mesodiscrimen.	<a href="http://purl.obolibrary.org/obo/HAO_0000566">http://purl.obolibrary.org/obo/HAO_0000566</a>	mesopleuron
<b>mesoscutal suprahumeral sulcus</b>	The sulcus that extends along the anterior margin of the mesoscutum between the anterior-most point of the preaxilla and the anteroadmedian line and corresponds to the vertical lobe of the mesoscutum.	<a href="http://purl.obolibrary.org/obo/HAO_0000570">http://purl.obolibrary.org/obo/HAO_0000570</a>	mesoscutal suprahumeral sulcus
<b>mesoscutellar disc</b>	The area that is median, convex and is delimited anteriorly by the scutoscutellar sulcus and laterally by the axillar depression.	<a href="http://purl.obolibrary.org/obo/HAO_0000915">http://purl.obolibrary.org/obo/HAO_0000915</a>	mesoscutellar disc
<b>mesoscutellar-axillar complex</b>	The area that is located posteriorly of the transscutal line and is composed of the axillae and the mesoscutellum.	<a href="http://purl.obolibrary.org/obo/HAO_0000572">http://purl.obolibrary.org/obo/HAO_0000572</a>	mesoscutellar-axillar complex
<b>mesoscutellum</b>	The scutellum that is located on the mesonotum.	<a href="http://purl.obolibrary.org/obo/HAO_0000574">http://purl.obolibrary.org/obo/HAO_0000574</a>	mesoscutellum
<b>mesoscutum</b>	The area that is located anterior to the transscutal articulation.	<a href="http://purl.obolibrary.org/obo/HAO_0000575">http://purl.obolibrary.org/obo/HAO_0000575</a>	mesoscutum
<b>mesoscutum length</b>	The anatomical line that is the longest among lines extending between the anterior and posterior margins of the mesoscutum.	<a href="http://purl.obolibrary.org/obo/HAO_0001912">http://purl.obolibrary.org/obo/HAO_0001912</a>	mesoscutum length

<b>mesosoma</b>	The anatomical cluster that is composed of the prothorax, mesothorax and the metapectal-propodeal complex.	<a href="http://purl.obolibrary.org/obo/HAO_0000576">http://purl.obolibrary.org/obo/HAO_0000576</a>	mesosoma
<b>mesosoma height</b>	The anatomical line that is the shortest between the dorsal margin of the mesonotum and the ventral margin of the mesopectus in lateral view.	<a href="http://purl.obolibrary.org/obo/HAO_0002251">http://purl.obolibrary.org/obo/HAO_0002251</a>	mesosoma height
<b>metanotal trough</b>	The area that is concave, and is delimited medially by the metascutellum, laterally by the supraalar area and posteriorly by the metascutellar arm.	<a href="http://purl.obolibrary.org/obo/HAO_0000600">http://purl.obolibrary.org/obo/HAO_0000600</a>	metanotal trough
<b>metanotum</b>	The alinotum that is located in the metathorax, is connected with the mesoscutellum and the mesopostnotum anteriorly and the acrotergite of the first abdominal tergum posteromedially.	<a href="http://purl.obolibrary.org/obo/HAO_0000603">http://purl.obolibrary.org/obo/HAO_0000603</a>	metanotum
<b>metapleural sulcus</b>	The line that corresponds with the metapleural ridge.	<a href="http://purl.obolibrary.org/obo/HAO_0000614">http://purl.obolibrary.org/obo/HAO_0000614</a>	metapleural sulcus
<b>metascutellum</b>	The area that is located posteromedially on the metanotum, is delimited laterally by the metanotal trough and corresponds to the reservoir of the dorsal vessel.	<a href="http://purl.obolibrary.org/obo/HAO_0000625">http://purl.obolibrary.org/obo/HAO_0000625</a>	metascutellum
<b>metasoma</b>	The tagma that is connected anteriorly to the metapectal-propodeal complex at the propodeal foramen and consists of abdominal segments.	<a href="http://purl.obolibrary.org/obo/HAO_0000626">http://purl.obolibrary.org/obo/HAO_0000626</a>	metasoma
<b>metasomal tergite</b>	The tergite that is located on the metasoma.	<a href="http://purl.obolibrary.org/obo/HAO_0002005">http://purl.obolibrary.org/obo/HAO_0002005</a>	metasomal tergite
<b>metatarsal claw</b>	The tarsal claw that is located in the hind leg.	<a href="http://purl.obolibrary.org/obo/HAO_0001927">http://purl.obolibrary.org/obo/HAO_0001927</a>	metatarsal claw
<b>minimum diameter</b>	The diameter that is the shortest.	<a href="http://purl.obolibrary.org/obo/HAO_0002453">http://purl.obolibrary.org/obo/HAO_0002453</a>	
<b>notaulus</b>	The line that extends submedially along the mesoscutum and corresponds to the median border of the site of origin of the first mesopleuro-mesonotal muscle.	<a href="http://purl.obolibrary.org/obo/HAO_0000647">http://purl.obolibrary.org/obo/HAO_0000647</a>	notaulus
<b>nucha</b>	The area that is raised and surrounds the propodeal foramen.	<a href="http://purl.obolibrary.org/obo/HAO_0000651">http://purl.obolibrary.org/obo/HAO_0000651</a>	nucha
<b>occipital foramen</b>	The foramen that is delimited dorsally by the postocciput.	<a href="http://purl.obolibrary.org/obo/HAO_0000347">http://purl.obolibrary.org/obo/HAO_0000347</a>	occipital foramen
<b>occiput</b>	The area that is concave and surrounds the postocciput.	<a href="http://purl.obolibrary.org/obo/HAO_0000658">http://purl.obolibrary.org/obo/HAO_0000658</a>	occiput
<b>ocellus</b>	The multi-tissue structure that is located on the top of the head, composed of the corneal lens, pigment cell, rhabdoms and synaptic plexus.	<a href="http://purl.obolibrary.org/obo/HAO_0000661">http://purl.obolibrary.org/obo/HAO_0000661</a>	ocellus
<b>oral foramen</b>	The foramen that is located anteriorly/ventrally on the cranium in which the mouthparts are positioned.	<a href="http://purl.obolibrary.org/obo/HAO_0000670">http://purl.obolibrary.org/obo/HAO_0000670</a>	oral foramen
<b>pedicel</b>	The antennal segment that is connected proximally to the scape and distally to the flagellum.	<a href="http://purl.obolibrary.org/obo/HAO_0000706">http://purl.obolibrary.org/obo/HAO_0000706</a>	pedicel
<b>pilosity</b>	The anatomical cluster that is composed of setae.	<a href="http://purl.obolibrary.org/obo/HAO_0001990">http://purl.obolibrary.org/obo/HAO_0001990</a>	pilosity
<b>posterior tentorial pit</b>	The tentorial pit that corresponds to posterior tentorial arm.	<a href="http://purl.obolibrary.org/obo/HAO_0000768">http://purl.obolibrary.org/obo/HAO_0000768</a>	posterior tentorial pit
<b>postgena</b>	The area that is located on the occiput ventrally of the occipital foramen.	<a href="http://purl.obolibrary.org/obo/HAO_0000776">http://purl.obolibrary.org/obo/HAO_0000776</a>	postgena
<b>postgenal bridge</b>	The subforaminal bridge that is sclerotised and limited anteriorly (ventrally) by the hypostomal carina and is subdivided medially by the median sulcus of the postgenal bridge.	<a href="http://purl.obolibrary.org/obo/HAO_0000777">http://purl.obolibrary.org/obo/HAO_0000777</a>	postgenal bridge
<b>postocciput</b>	The area that is delimited by the postoccipital sulcus or postoccipital carina and the occipital foramen and bears the propleural fossa of the cranium.	<a href="http://purl.obolibrary.org/obo/HAO_0000790">http://purl.obolibrary.org/obo/HAO_0000790</a>	postocciput
<b>pronotum</b>	The notum that is located in the prothorax.	<a href="http://purl.obolibrary.org/obo/HAO_0000853">http://purl.obolibrary.org/obo/HAO_0000853</a>	pronotum

<b>propodeal carina</b>	The carina that is located on the propodeum.	<a href="http://purl.obolibrary.org/obo/HAO_0000864">http://purl.obolibrary.org/obo/HAO_0000864</a>	propodeal carina
<b>region</b>	The anatomical structure that is delimited by at least one immaterial anatomical entity.	<a href="http://purl.obolibrary.org/obo/HAO_0000893">http://purl.obolibrary.org/obo/HAO_0000893</a>	region
<b>row</b>	The anatomical cluster that is composed of repeated units of anatomical structures.	<a href="http://purl.obolibrary.org/obo/HAO_0000901">http://purl.obolibrary.org/obo/HAO_0000901</a>	row
<b>row of setae</b>	The row that is composed of setae.	<a href="http://purl.obolibrary.org/obo/HAO_0000903">http://purl.obolibrary.org/obo/HAO_0000903</a>	row of setae
<b>scape</b>	The antennal segment that is proximal to the pedicel and is connected to the head via the radicle.	<a href="http://purl.obolibrary.org/obo/HAO_0000908">http://purl.obolibrary.org/obo/HAO_0000908</a>	scape
<b>sculpture</b>	The area that is located on the sclerite and that is composed of repetitive anatomical structures.	<a href="http://purl.obolibrary.org/obo/HAO_0000913">http://purl.obolibrary.org/obo/HAO_0000913</a>	sculpture
<b>scutellar fovea</b>	The depression that is medially located on the scutoscutellar suture.	<a href="http://purl.obolibrary.org/obo/HAO_0000916">http://purl.obolibrary.org/obo/HAO_0000916</a>	scutellar fovea
<b>speculum</b>	The area that is located dorsally on the mesopleuron, is delimited posteriorly by the mesepimeral ridge and corresponds to the site of origin of the anterior mesopleuro-mesofurcal muscle.	<a href="http://purl.obolibrary.org/obo/HAO_0000944">http://purl.obolibrary.org/obo/HAO_0000944</a>	speculum
<b>spine</b>	The process that lacks non-sclerotised ring at the base.	<a href="http://purl.obolibrary.org/obo/HAO_0000949">http://purl.obolibrary.org/obo/HAO_0000949</a>	spine
<b>subaxillular bar</b>	The area that is elevated, located on the lateroventral margin of the mesoscutellar axillar complex and is continuous anteriorly with the postalar process.	<a href="http://purl.obolibrary.org/obo/HAO_0000966">http://purl.obolibrary.org/obo/HAO_0000966</a>	subaxillular bar
<b>sulcus</b>	The groove that corresponds to a ridge.	<a href="http://purl.obolibrary.org/obo/HAO_0000978">http://purl.obolibrary.org/obo/HAO_0000978</a>	sulcus
<b>tarsal claw</b>	The spur that is curved and projects from the apex of the last tarsal segment on either side of the arolium of the pretarsus.	<a href="http://purl.obolibrary.org/obo/HAO_0000989">http://purl.obolibrary.org/obo/HAO_0000989</a>	tarsal claw
<b>tentorial pit</b>	The pit on the cranium that corresponds to the tentorium.	<a href="http://purl.obolibrary.org/obo/HAO_0000999">http://purl.obolibrary.org/obo/HAO_0000999</a>	tentorial pit
<b>tergite</b>	The sclerite that is located on the tergum.	<a href="http://purl.obolibrary.org/obo/HAO_0001005">http://purl.obolibrary.org/obo/HAO_0001005</a>	tergite
<b>transscutal line</b>	The line that traverses the mesoscutum and originates from the lateral margin between the antemedian and postmedian notal wing processes.	<a href="http://purl.obolibrary.org/obo/HAO_0001028">http://purl.obolibrary.org/obo/HAO_0001028</a>	transscutal line
<b>transverse pronotal sulcus</b>	The sulcus that corresponds to the anteromedian pronotal ridge.	<a href="http://purl.obolibrary.org/obo/HAO_0001032">http://purl.obolibrary.org/obo/HAO_0001032</a>	transverse pronotal sulcus
<b>ventral impressed area of metanotum</b>	The area that is median and is delimited anteriorly by the metascutellar arms and the metascutelum.	<a href="http://purl.obolibrary.org/obo/HAO_0001854">http://purl.obolibrary.org/obo/HAO_0001854</a>	ventral impressed area of metanotum
<b>ventral spine of hypopygium</b>	The area that is median and projecting posteriorly.	<a href="http://purl.obolibrary.org/obo/HAO_0001856">http://purl.obolibrary.org/obo/HAO_0001856</a>	ventral spine of hypopygium
<b>vertex</b>	The area that is delimited by the intersection of the margin of the compound eyes, the interorbital plane, and the anatomical line that is tangential to the point on the margin of the anterior ocellus which defines the minimum distance between the anterior ocellus and the oral foramen.	<a href="http://purl.obolibrary.org/obo/HAO_0001077">http://purl.obolibrary.org/obo/HAO_0001077</a>	vertex
<b>width</b>	The anatomical line that is perpendicular to the longitudinal axis of the anatomical structure and between one side of an object to the opposite side.	<a href="http://purl.obolibrary.org/obo/HAO_0002308">http://purl.obolibrary.org/obo/HAO_0002308</a>	width
<b>wing</b>	The appendage that is between the notum and the pectus and is connected to the body by the axillary sclerite muscles.	<a href="http://purl.obolibrary.org/obo/HAO_0001089">http://purl.obolibrary.org/obo/HAO_0001089</a>	wing